FIG. 1

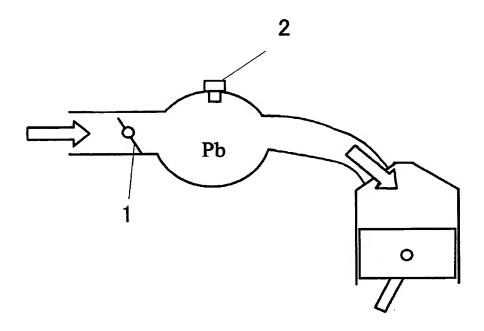


FIG. 2

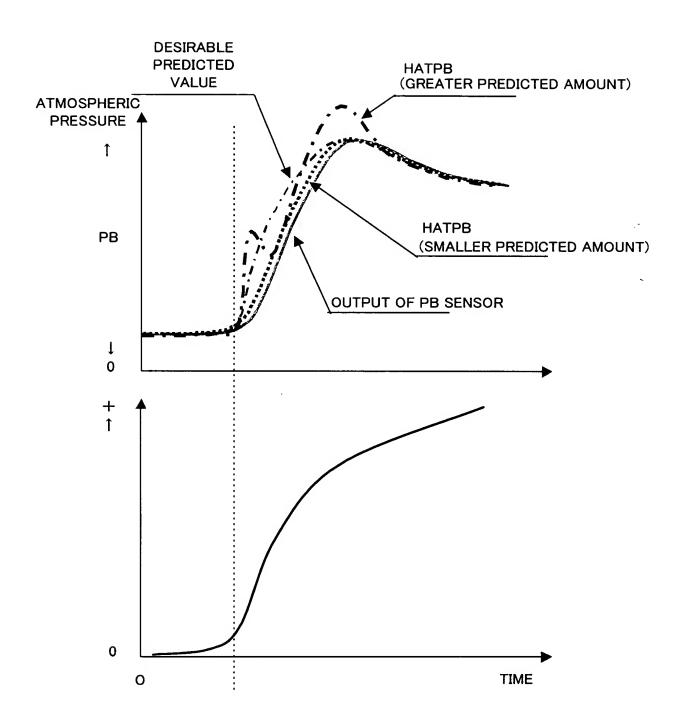


FIG. 3

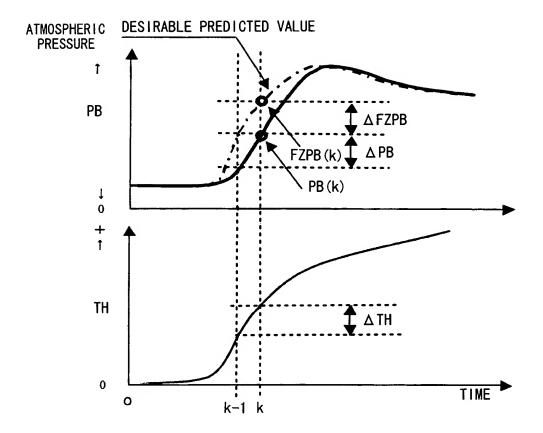
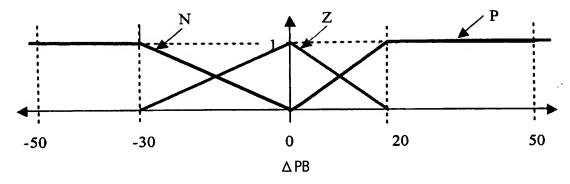
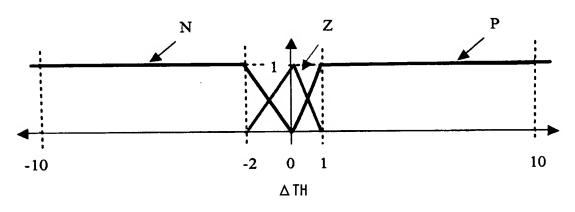


FIG. 4



(a) ANTECEDENT PART FOR $\triangle PB$



(b) ANTECEDENT PART FOR ΔTH

FIG. 5

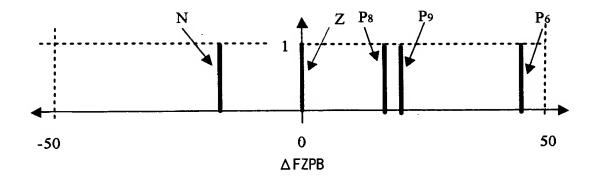


FIG. 6

		ΔΡΒ		
		N	Z	P
	N	N RULE 1	N RULE 4	Z RULE 7
ΔТН	Z	N RULE 2	Z RULE 5	$ m P_8$ RULE 8
	Р	Z RULE 3	$ m P_6$ RULE 6	P ₉

FIG. 7

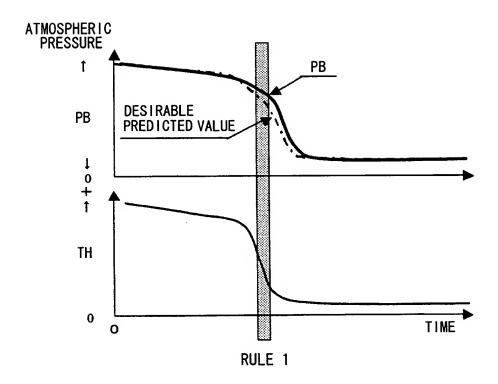


FIG. 8

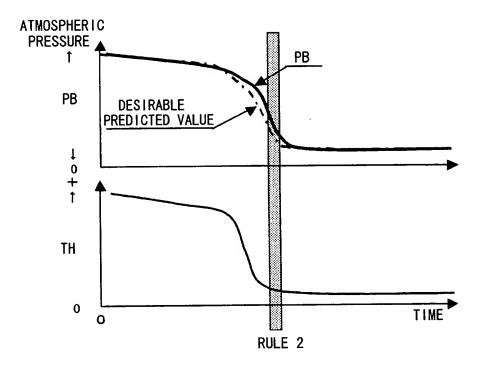


FIG. 9

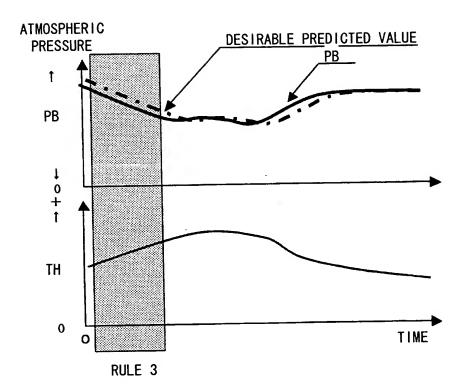


FIG. 10

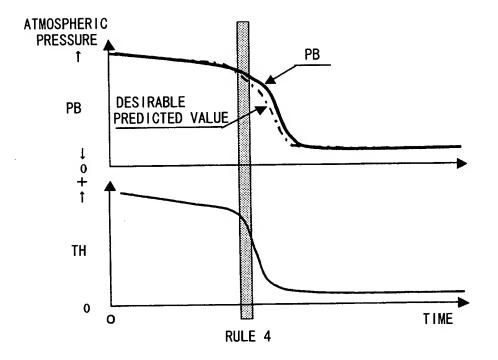


FIG. 11

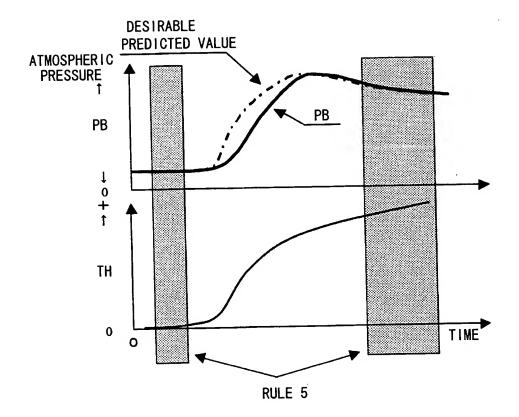


FIG. 12

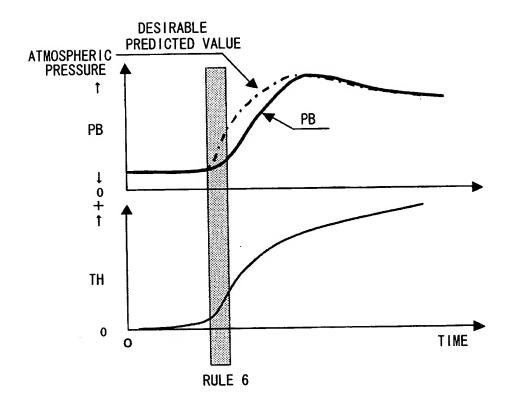


FIG. 13

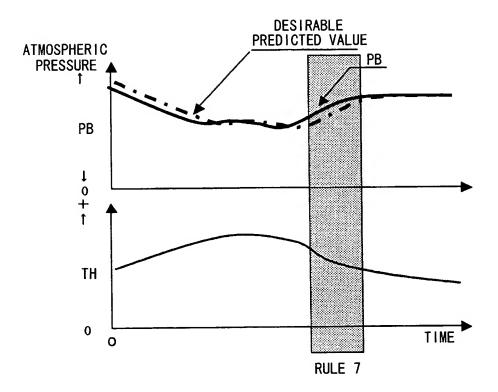


FIG. 14

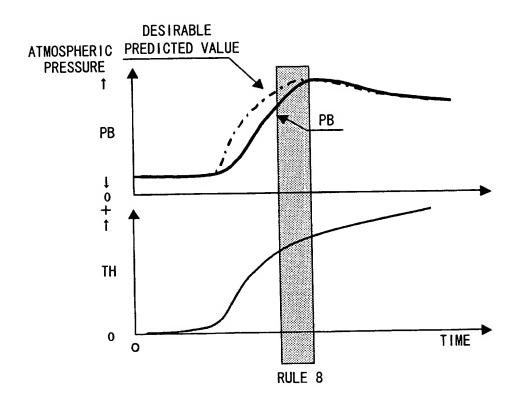


FIG. 15

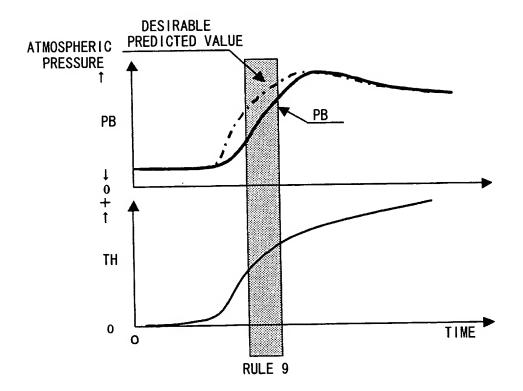
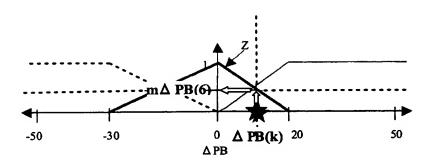
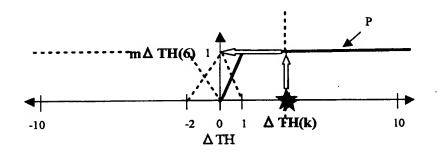


FIG. 16



(a) ANTECEDENT PART FOR $\triangle PB$



(b) ANTECEDENT PART FOR ΔTH

FIG. 17

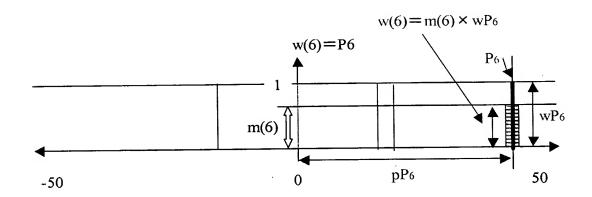


FIG. 18

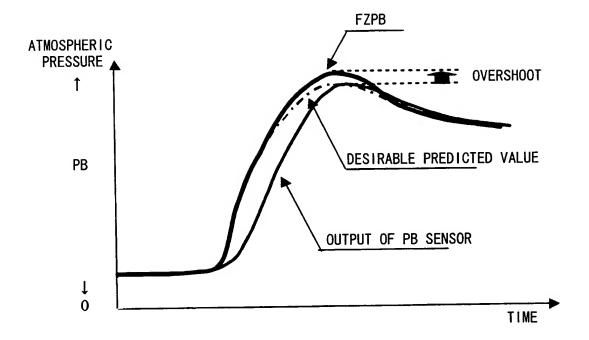
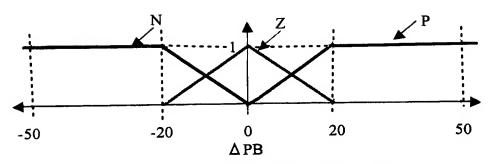
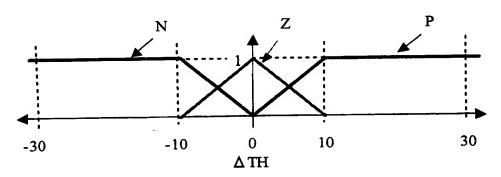


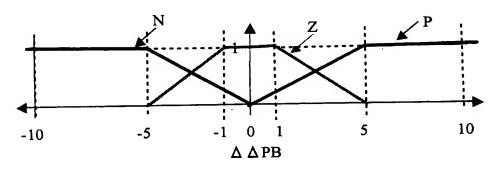
FIG. 19



(a) ANTECEDENT PART FOR $\triangle PB$



(b) ANTECEDENT PART FOR. ATH



(c) ANTECEDENT PART FOR $\triangle \triangle PB$

FIG. 20

$\triangle \triangle PB = P$:

		ΔРВ		
		N	Z	P
	N	N RULE ₁	N RULE 4	Z RULE 7
ΔТН	Z	N RULE 2	Z RULE 5	P ₈ RULE ⁸
	P	Z RULE 3	P ₆	P 10 RULE 10

$\Delta \Delta PB = Z$:

		ΔΡΒ		
		N	Z	P
	N	N RULE 1	N RULE 4	Z RULE7
ΔТН	Z	N RULE 2	Z RULE 5	$ extstyle{P_8}{ extstyle{RULE}8}$
	P	Z RULE 3	P ₆	P ₉

$\Delta \Delta PB = N$:

		N	Z	P
	N	N RULE 1	N RULE 4	Z RULE 7
ΔТН	Z	N RULE 2	Z RULEs	Z RULE 11
	P	Z RULE ₃	$ ho_6$ RULE $_6$	P ₉

FIG. 21

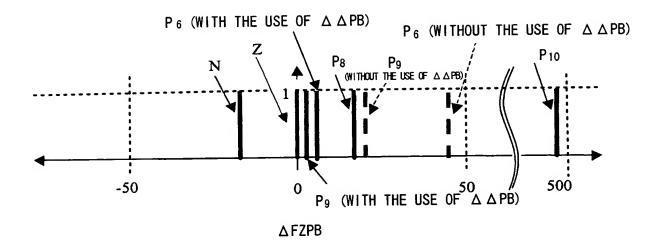


FIG. 22

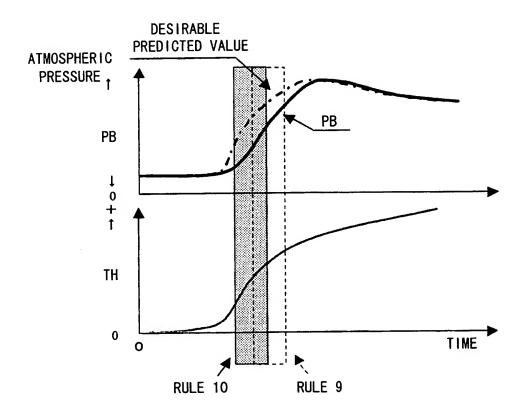


FIG. 23

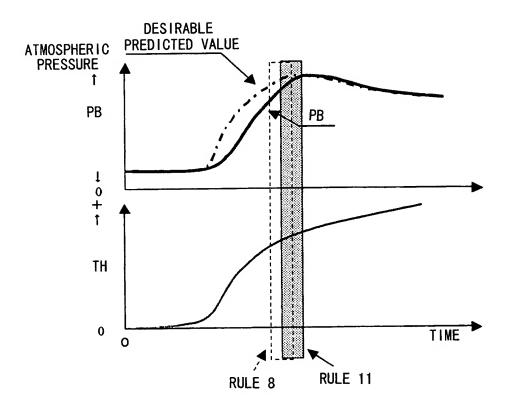


FIG. 24

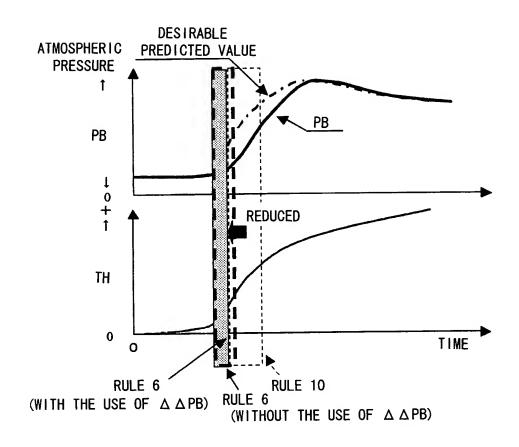


FIG. 25

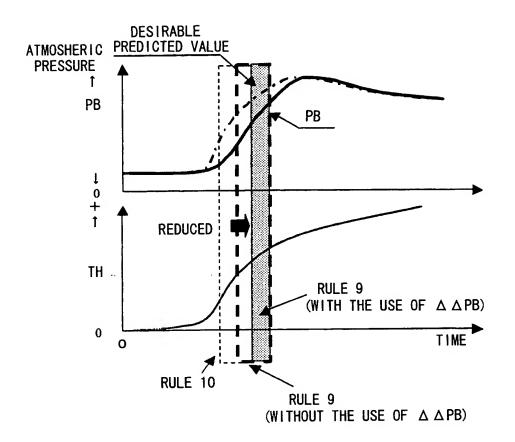


FIG. 26

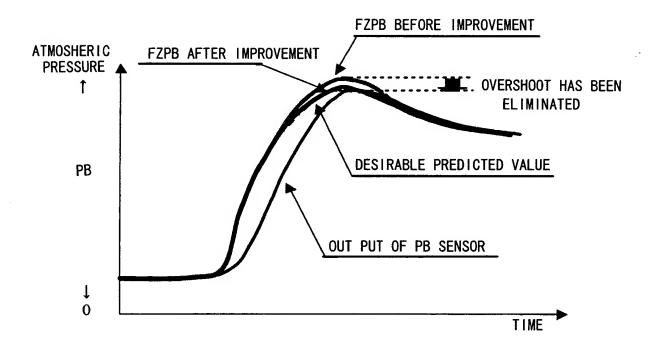


FIG. 27

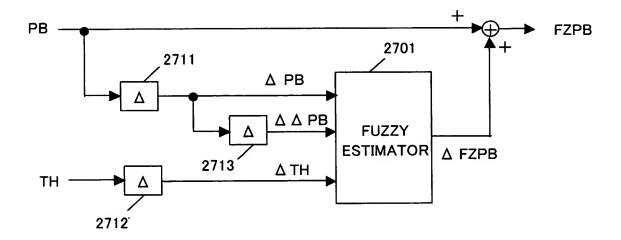


FIG. 28

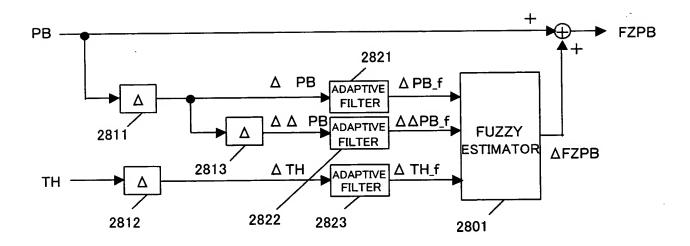


FIG. 29

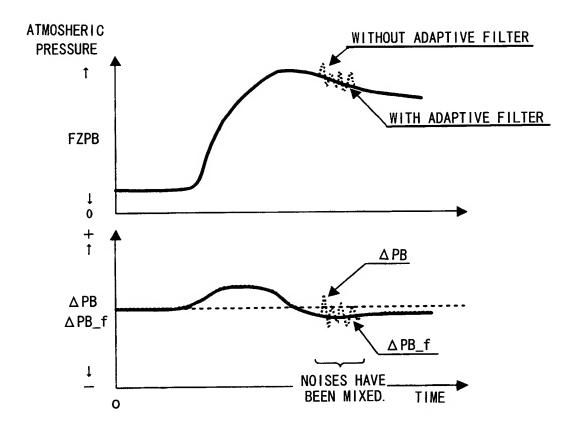


FIG. 30

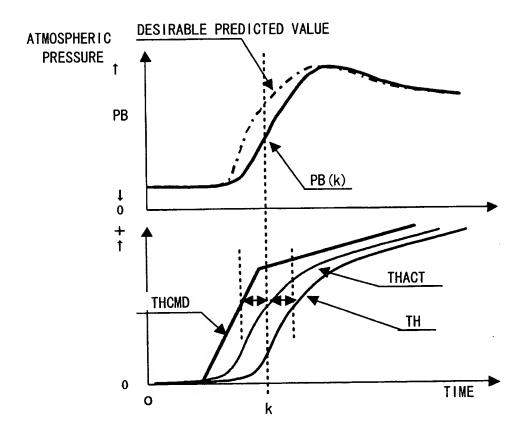


FIG. 31

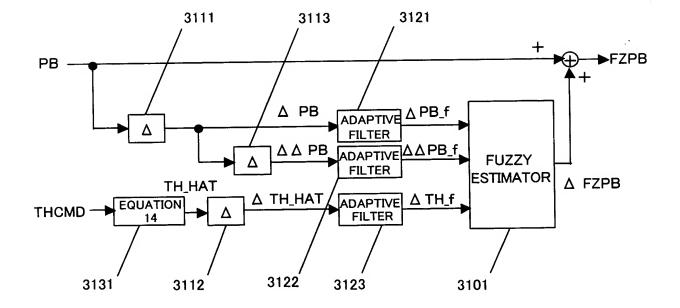


FIG. 32

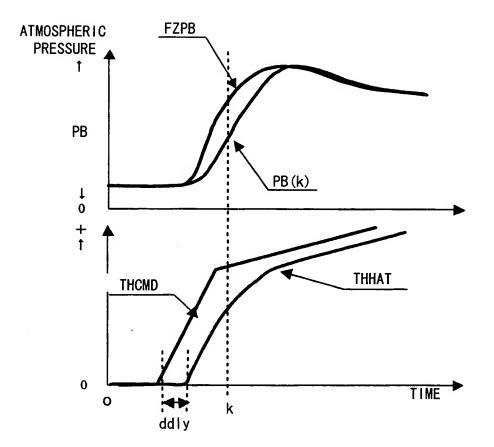


FIG. 33

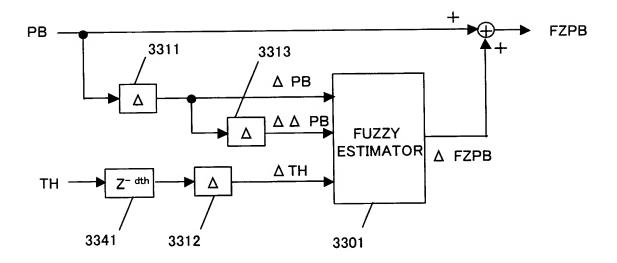


FIG. 34

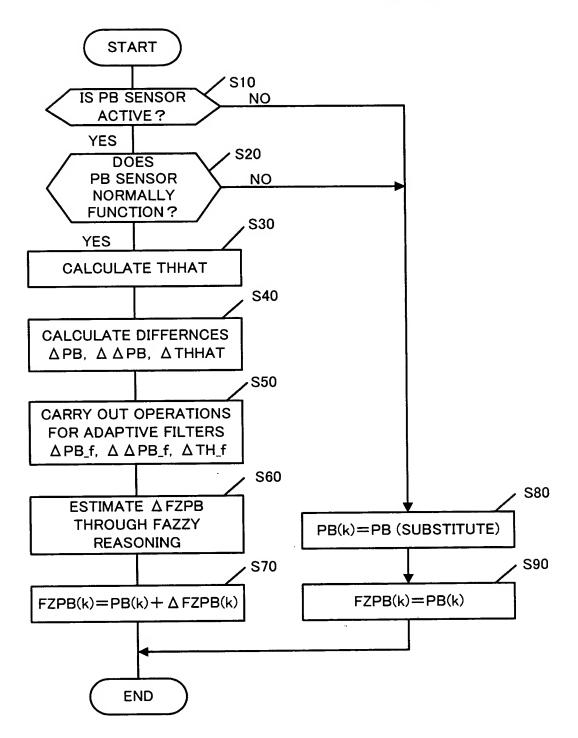


FIG. 35

